

1. Record Nr.	UNINA9911028665503321
Autore	Agrawal Harshil
Titolo	Building a Virtual Assistant for Raspberry Pi : The Practical Guide for Constructing a Voice-Controlled Virtual Assistant
Pubbl/distr/stampa	Berkeley, CA : , : Apress L. P., , 2025 ©2025
ISBN	979-88-6881-760-1
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (89 pages)
Collana	Apress Pocket Guides
Altri autori (Persone)	PantTanay
Disciplina	006.3
Soggetti	Application software - Development Raspberry Pi (Computer) Python (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Chapter 1: Introduction to Virtual Assistants -- Chapter 2: Understanding and Building an application with STT and TTS -- Chapter 3: Making Melissa Intelligent -- Chapter 4: Introducing Plugin Architecture -- Chapter 5: Get Top Tech Stories From Hacker News -- Chapter 6: Melissa, Tell Me The Weather! -- Chapter 7: Saving Notes from Melissa -- Chapter 8: What More Can You Build? -- Chapter 9: Integrating The Software With Raspberry Pi, And Next Steps.
Sommario/riassunto	This new edition of Building a Virtual Assistant for Raspberry Pi will provide new features to your virtual assistant, Melissa, adding advanced capabilities to her. Updated to the latest Python release (Python 3), the book will follow the same structure as its previous edition with new features discussed as you move forward.